

D1
contd
2. (Currently amended) A package sheet structure comprising:

at least one planographic printing plate comprising an aluminum substrate and an imaging surface for feeding through an automatic plate feeding mechanism; and

a packaging material packaging the planographic printing plate, the packaging material having opposing surfaces, with one surface contacting the imaging surface of the planographic printing plate, and the opposing surface having a Bekk smoothness from 3 seconds to 55 seconds.

D2
7. (Currently Amended) A sheet material for packaging a planographic printing plate, wherein the planographic printing plate includes an aluminum substrate and a coating film, the sheet material comprising a contact surface which contacts the coating film of a the planographic printing plate when the sheet material is used for packaging the planographic printing plate, the contact surface having a Bekk smoothness from 3 seconds to 900 seconds, and a noncontact surface opposing the contact surface.

D3
13. (Currently Amended) A package sheet structure comprising:

at least one planographic printing plate comprising an aluminum substrate and a coating film; and

a packaging sheet material packaging the planographic printing plate, the packaging sheet material having a contact surface which contacts the coating film of the planographic printing plate when the sheet material is used for packaging the planographic printing plate, the contact surface having a Bekk smoothness from 3 to 900.
